

Radial Impeller for Centrifugal Fans

This radial impeller is designed for use in centrifugal fans and blowers. Its curved blades facilitate the efficient movement of air or gas.



Overview

High-Performance Radial Impeller

This radial impeller is precision-engineered for centrifugal fans and blowers, designed to optimize air and gas movement in demanding industrial environments. Featuring a robust metal construction, it is built to withstand high rotational speeds and significant operational stresses. The curved blade geometry ensures efficient airflow and reliable pressure characteristics, making it an essential component for various heavy-duty ventilation and processing systems.

Technical Details

Impeller Type	Radial
Blade Design	Curved
Material Composition	Metal, High-Strength Alloy
Mounting Configuration	Central Hub Shaft Mount

Applications

Primary Applications

- Centrifugal Fans
- Industrial Blowers
- Air Handling Systems
- Gas Processing Machinery